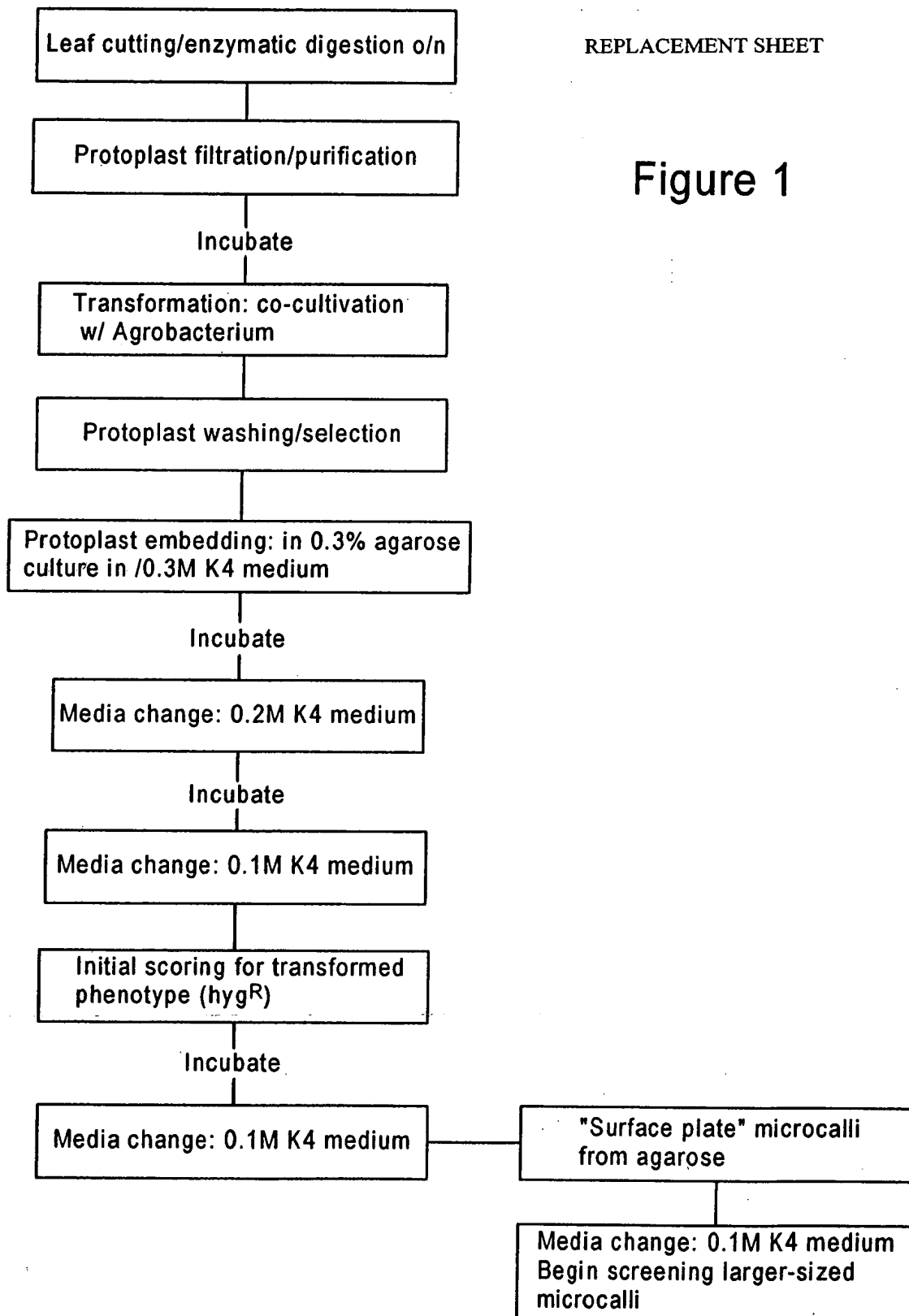


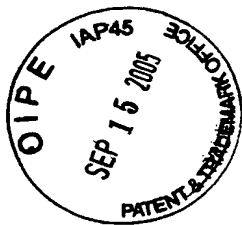


SN 10/045,677
filed 1/15/02

REPLACEMENT SHEET

Figure 1





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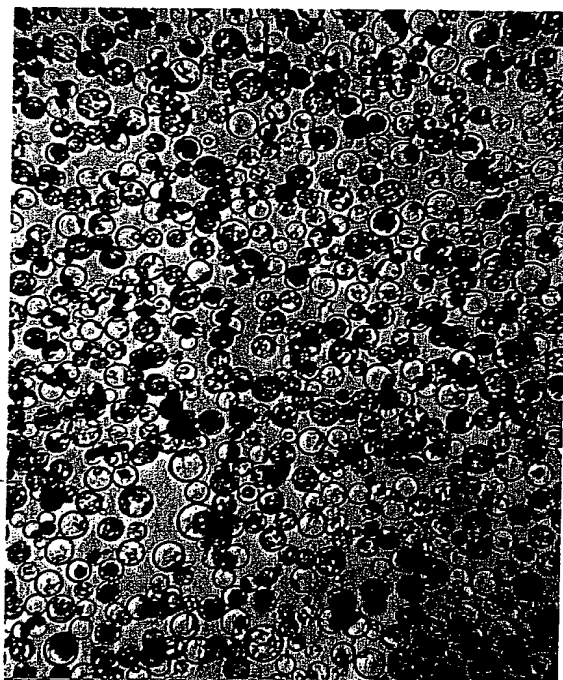


Figure 2A

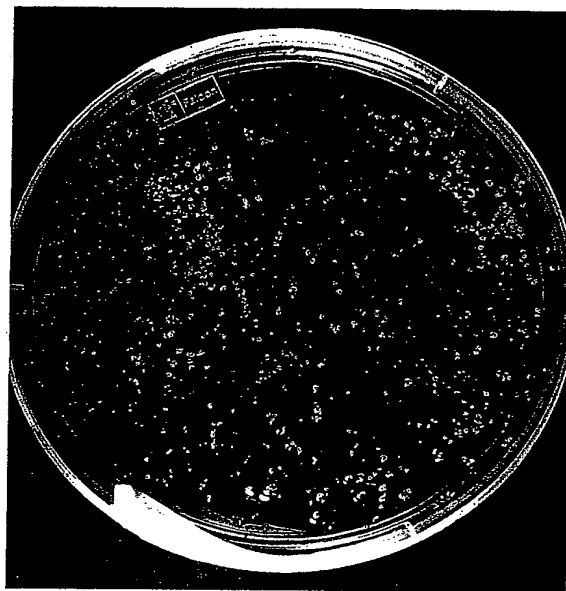
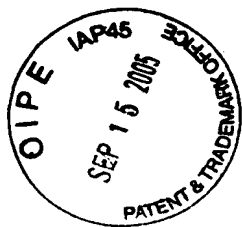


Figure 2B

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REPLACEMENT SHEET

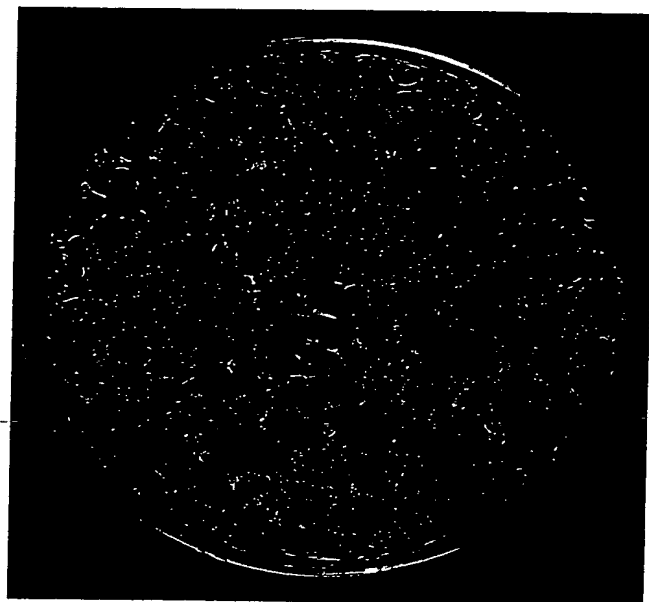


Figure 3A

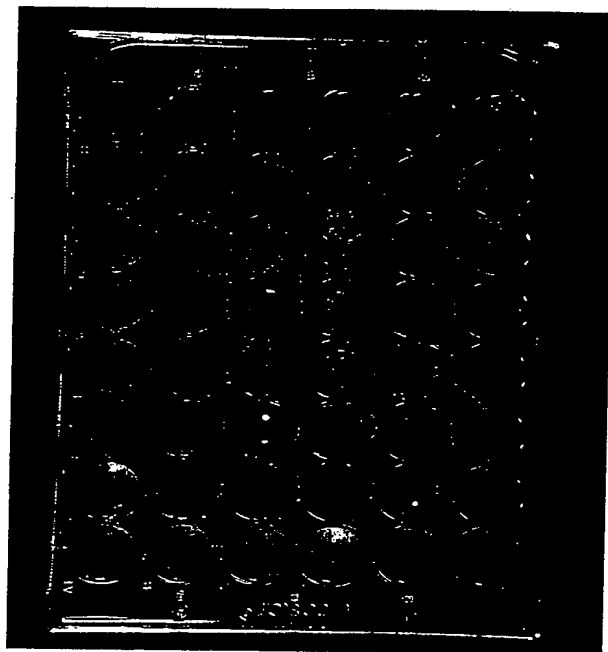
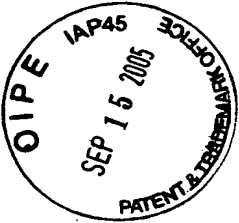


Figure 3B

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REPLACEMENT SHEET

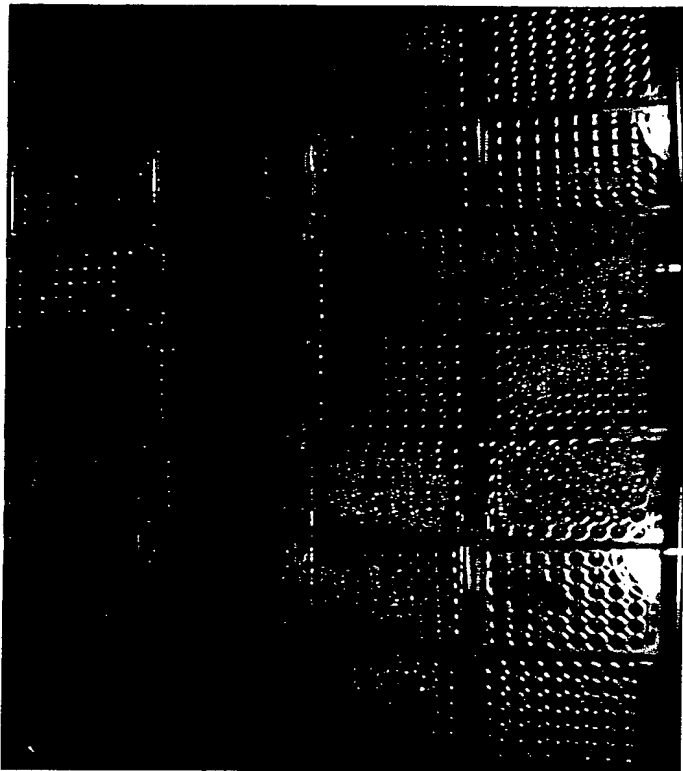
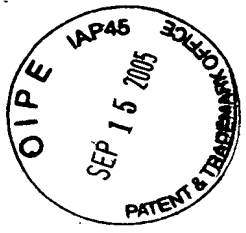


Figure 4

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REPLACEMENT SHEET

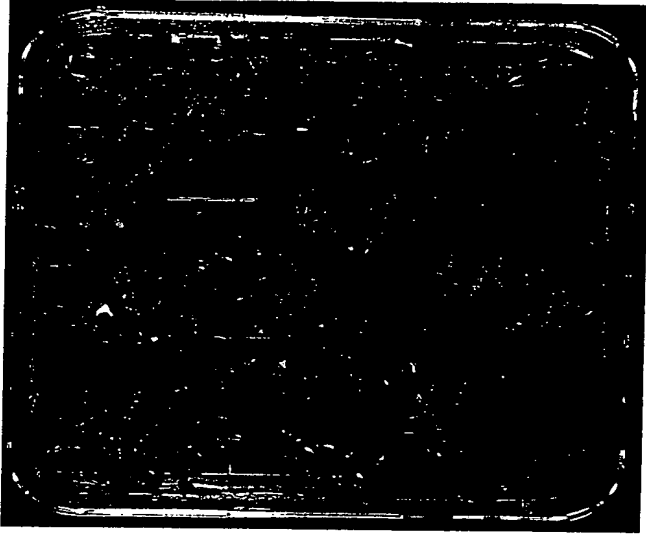


Figure 5B

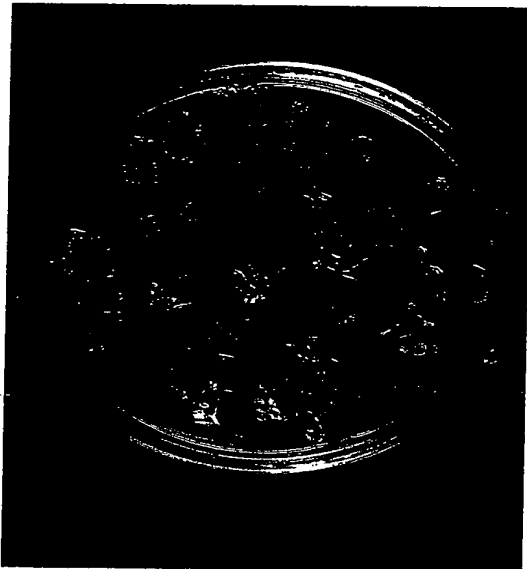
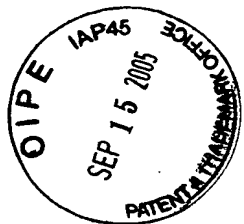


Figure 5A

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REPLACEMENT SHEET

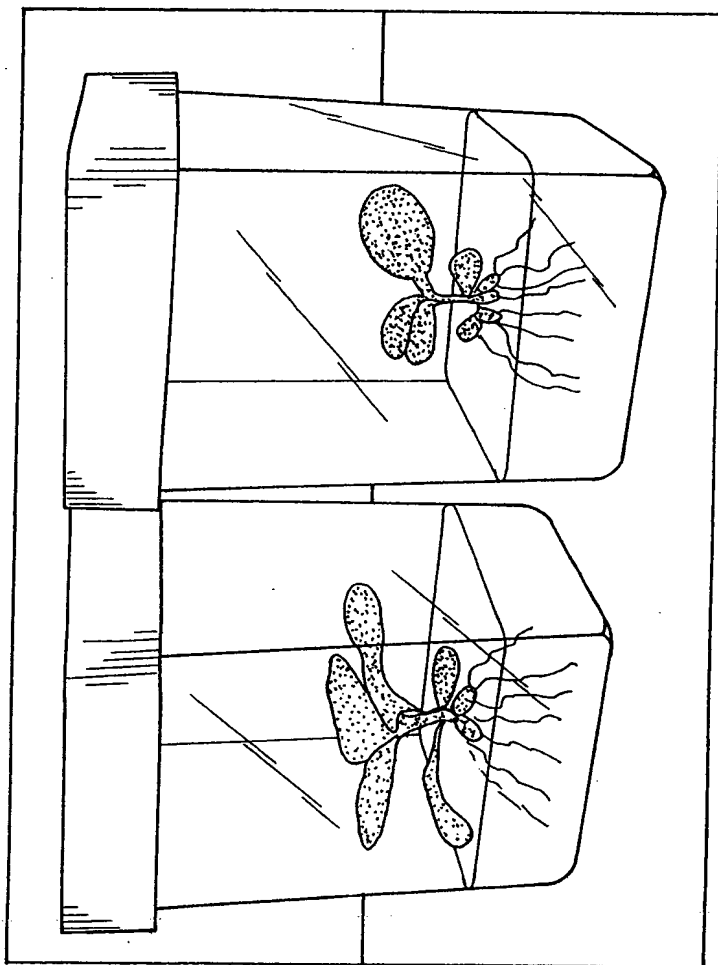
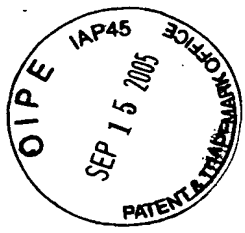


Figure 6



REPLACEMENT SHEET

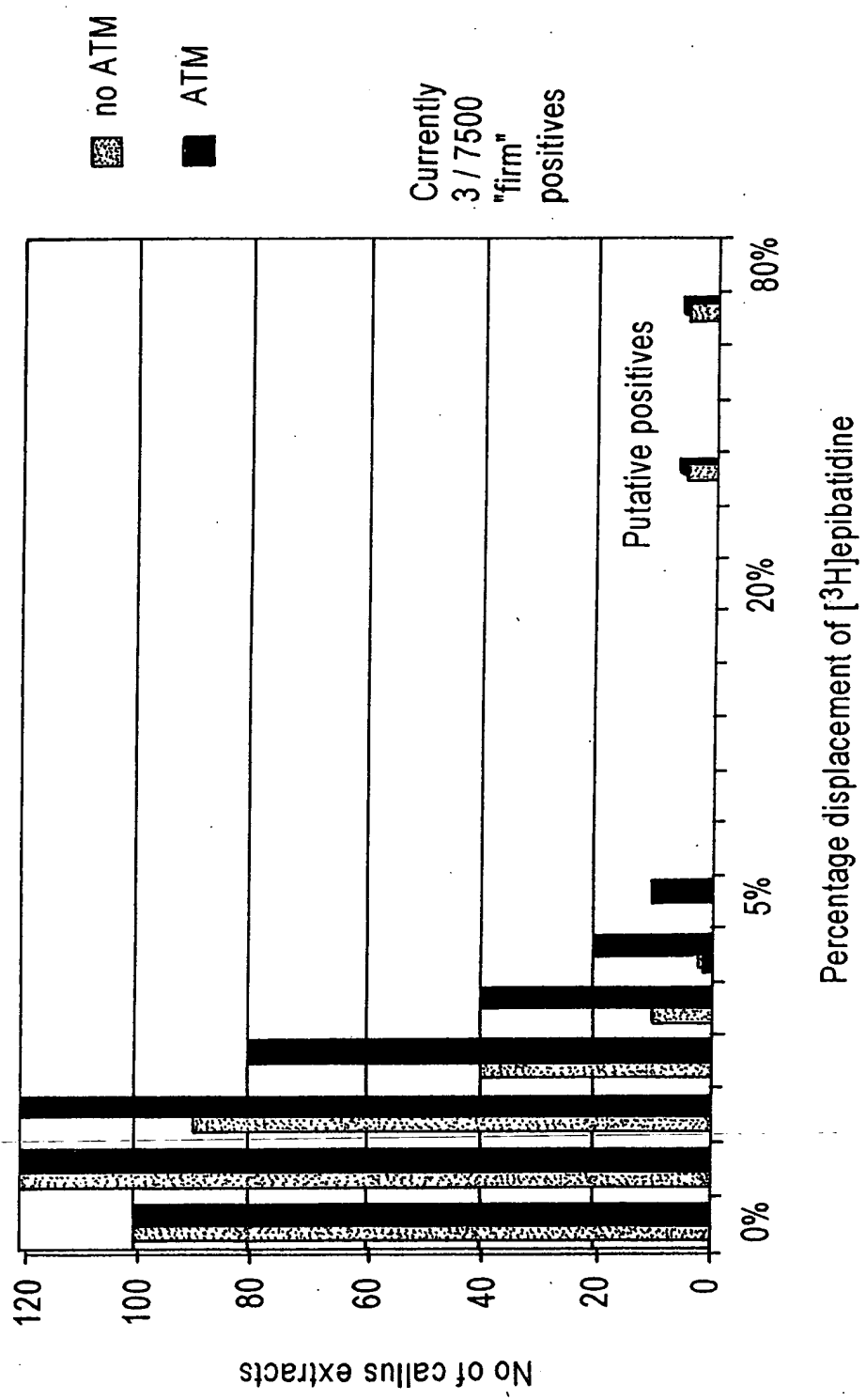
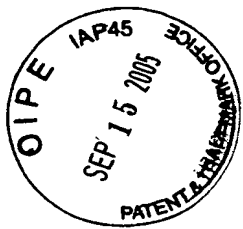


Figure 7

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REPLACEMENT SHEET

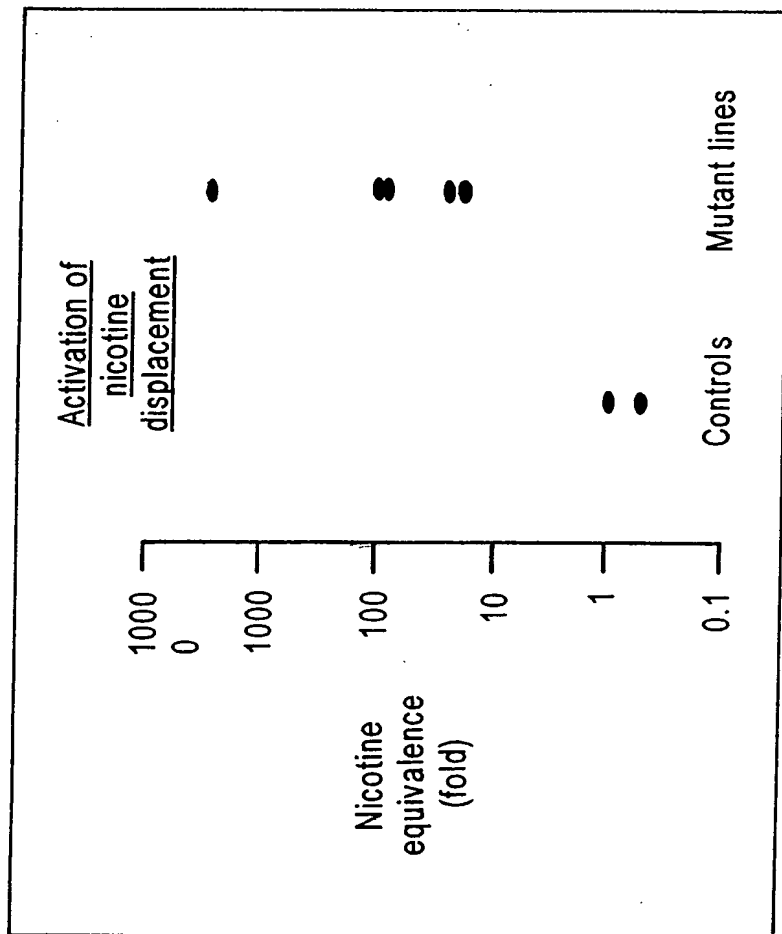


Figure 8



REPLACEMENT SHEET

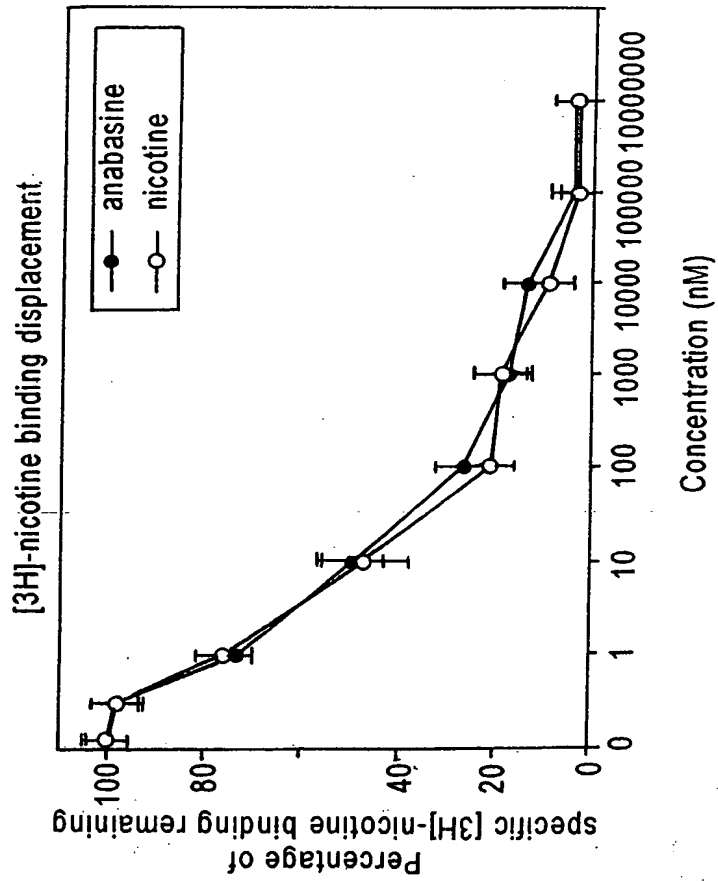


Figure 9A

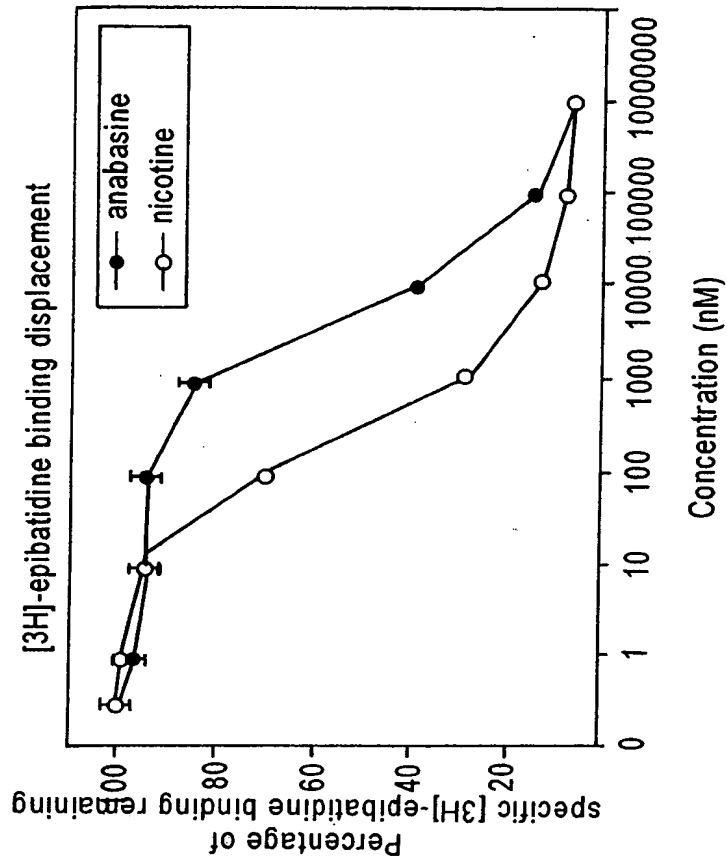
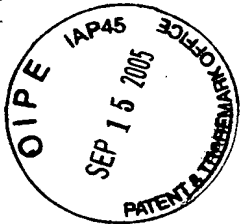


Figure 9B



REPLACEMENT SHEET

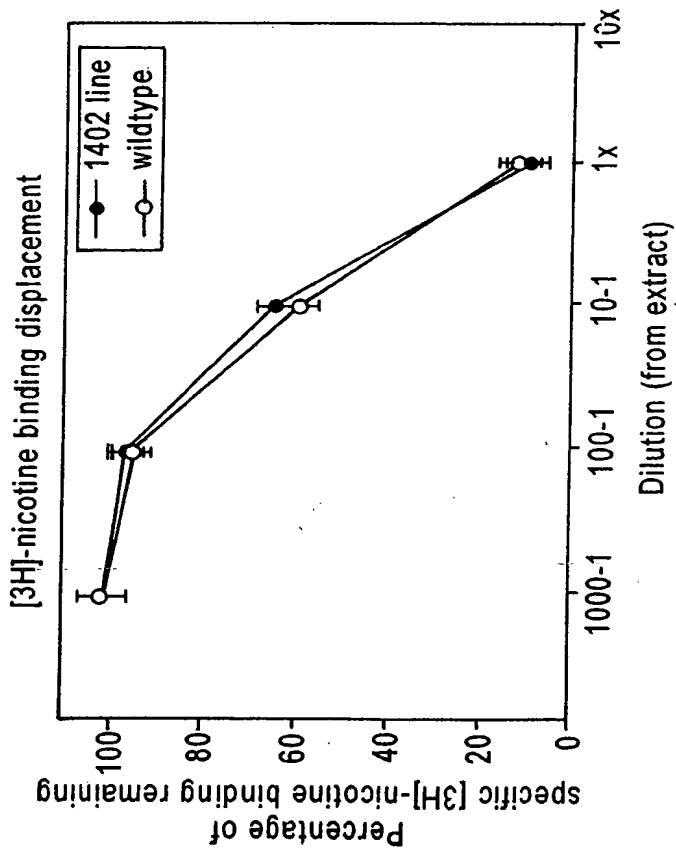


Figure 9C

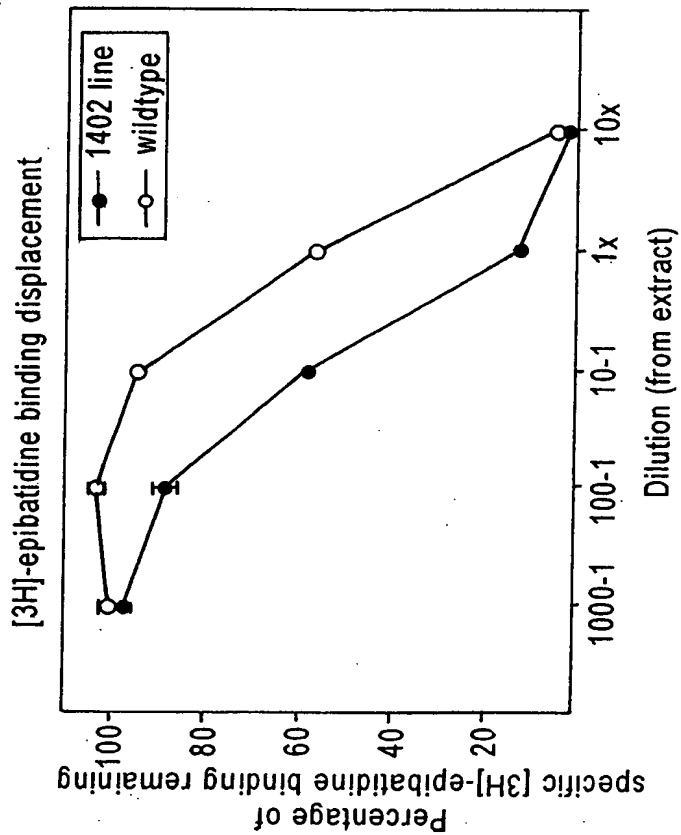
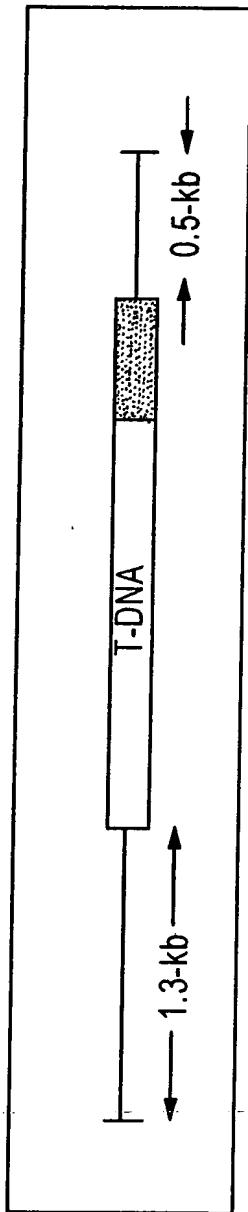


Figure 9D



REPLACEMENT SHEET

- * Genomic DNA adjacent to the activation-tagging element has been cloned from using plasmid rescue.



- * 1.8-kb of plant genomic DNA has been recovered. Initial sequence analysis indicates homology with unknown expressed sequenced tags in soybean and barley roots.
- * More extensive analysis is now underway using the cloned fragments as starting material (e.g., library probing, Northern analysis, etc)

Figure 10

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